## Generative

## Pre-trained

## Transformer

These courses often include video lectures, assignments, and quizzes to help you practice and assess your understanding. 2. Read textbooks and tutorials: Textbooks and tutorials provide a comprehensive explanation of fundamental computer science concepts. You can also find free tutorials and articles on websites like GeeksforGeeks and Codecademy. 3. Practice coding: On of the best ways to improve your skills in computer science is to practice coding regularly. Start by working on simple exercises and gradually move on to more complex projects. 4. Participate in coding challenges and

for a stroll on the beach. The little narrow, crooked town of Dover hid itself away from the beach, and ran its head into the chalk cliffs, like a marine ostrich. The beach was a desert of heaps of sea and stones tumbling wildly about, and the sea did what





